CLAIMS

What is claimed is:

1. A computer program for computing device having network capabilities, said program comprising:

means for downloading a first set of data to a first computing device;

means for directing a networking computer program to second computing device;

means for connecting to said second computing device and allowing said second computing device control said networking computer program; and

means for updating said first set of data to said second computing device for processing first set of data into a second set of data.

2. The computer program as described in Claim 1, wherein said computer program
is a browser-plug in.

3. The computer program as described in Claim 1, wherein said first computing device is an XM radio receiver.

4. The computer program as described in Claim 1, wherein said second computing device is a network server.

5. The computer program as described in Claim 1, wherein said networking computer program is a browser.

6. The computer program as described in Claim 1, wherein said first set of data is some bookmark identification information from an XM radio broadcast.

7. The computer program as described in Claim 1, wherein said second set of data is complete bookmark identification information from an XM radio database.

8. The computer program as described in Claim 1, further comprising means for downloading said second set of data from said second computing device.

9. A method of bidirectional communication of sets of computing devices having network capabilities to circumvent security restrictions comprising the steps of:

supplying a computer program to any computing device having network capabilities;

communicatively connecting a download device to a first computing device;

downloading a first set of data to said first computing device; and

downloading a second set of data to said first computing device.

10. A method of bidirectional communication as described in Claim 9, further comprising the step of communicatively connecting said first computing device to a second computing device.

11. A method of bidirectional communication as described in Claim 10, further comprising directing a networking computer program to said second computing device.

12. A method of bidirectional communication as described in Claim 11, wherein directing said networking computer program further comprises controlling said networking computer program by said computer program.

13. A method of bidirectional communication as described in Claim 10, wherein communicatively connecting further comprises transmitting said first set of data from said first computing device to said second computing device.

14. A method of bidirectional communication as described in Claim 10, wherein communicatively connecting further comprises transmitting said second set of data from said second computing device to said first computing device.

15. A method of bidirectional communication as described in Claim 12, wherein controlling said networking computer program further comprises controlling said first computing device by said second computing device.

16. A method of bi directional communication as described in Claim 13, wherein transmitting said first set of data further comprises communicatively connecting said second computing device with a database; and

processing said first set of data into said second set of data.

17. A system for bidirectional communication between computing device having network capabilities comprising:

a download device communicatively connected to a first computing device;

a second device communicatively connected to said first computing device; and

a computer program stored on said first computing device.

18. A system for bidirectional communication as described in Claim 17, wherein said first computing device contains a networking computer program.

19. A system for bidirectional communication as described in Claim 18, wherein said first computing device further contains a file system comprising of at least a first data set.

20. A system for bidirectional communication as described in Claim 19, wherein said second computing device is communicatively connected to at least one database from which said first data set is processed into a second data set.